**ROUND 2**

Q1 Fibonacci series

#include<bits/stdc++.h>

using namespace std;

int fib(int n){

if(n ==0 ){

return 0;

}

if(n==1){

return 1;

}

return fib(n-1) + fib(n-2);

}

int main(){

int n;

cin>>”enter a number: “;

fib(int n);

return 0;

}

Q2 code to sum int and float and return value in float

#include<stdio.h>

float main(){

int x = 5;

float y = 2.0;

printf(“The Sum is %.2f”, x+y);

return 0;

}